

Amendments to the Specification

Please amend the paragraph at page 23, lines 3-15 in the following manner:

Subsequently, it is monitored whether or not the character input is finished (judgment S108). When it is judged that the character input is not finished (N in the judgment S108), it is monitored whether or not there is an operation of a key of the one-touch dial keyboard 7d (judgment S109). When it is judged that there is not an operation of a key of the one-touch dial keyboard 7d (N in the judgment S109), the step S108 is performed again in which whether or not the character input is finished is monitored. When it is judged that there is an operation of a key of the one-touch dial keyboard 7d (Y in the judgment S109), the process S107 is performed in which a character code corresponding to the present operated key of the one-touch dial keyboard 7d is generated. When it is judged that the character input is finished (Y in the judgment S108), a subsequent procedure follows.

Please amend the paragraph at page 25, lines 12-24 in the following manner:

Subsequently, it is monitored whether or not the character input is finished (judgment S210). When it is judged that the character input is not finished (N in the judgment S210), it is monitored whether or not there is an operation of a key of the one-touch dial keyboard 7d (judgment S211). When it is judged that there is not an operation of a key of the one-touch dial keyboard 7d (N in the judgment S211), the step S210 is performed again in which whether or not the character input is finished is monitored. When it is judged that there is an operation of a key of the one-touch dial keyboard 7d (Y in the judgment S211), the process S209 is performed in which a character code corresponding to the present operated key of the one-touch dial keyboard 7d is generated. When it is judged that the character input is finished (Y in the judgment S210), a subsequent procedure follows.